

RECEIVED
CENTRAL FAX CENTER

SEP 19 2007

CERTIFICATE OF FAX TRANSMISSION

Transmission Date: **19 September 2007** Docket: **1014-053**Transmission #: **1** of Total Transmissions: **1**Pages in this Transmission: **15** of Total Pages Transmitted: **15**

I hereby certify that the following correspondence is being facsimile transmitted, via one or more transmissions as described above, to the attention of the Director of the US Patent and Trademark Office on the above date via the following facsimile number: 571-273-8300.

Reply to Non-Final Office Action: (12 sheets)
Fee Transmittal Form (PTO/SB/17) (1 sheet)
Credit Card Payment Form (PTO-2038) (1 sheet)

Application Number 10/748,959
Confirmation No.: 7879
Filing Date: 30 December 2003
Document Submission Date: 19 September 2007

Art Unit: 2616
Examiner: Moutaouakil, Mounir
Inventor: Barzegar, Farhad
Docket: 2003-0009 (1014-053)

19 Sep 2007

Date

Kelly M. Albertini

Name of Certifier

Kelly M Albertini

Signature of Certifier

**RECEIVED
CENTRAL FAX CENTER**

SEP 19 2007

PATENT

APPLICATION 10/748,959

ATTORNEY DOCKET 2003-0009 (1014-053)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Barzegar, Farhad
Application # : 10/748,959
Confirmation # : 7879
Filed : 30 December 2003
Application Title : Electronic Loop Provisioning Methods and Systems
Art Unit # : 2616
Latest Examiner : Moutaouakil, Mounir

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**REPLY TO OFFICE ACTION AND
REQUEST FOR RECONSIDERATION**

In reply to the Office Action mailed on 15 June 2007, the period for response having been extended herein to 17 October by payment of the requisite fee for a Petition for Extension of Time under 37 C.F.R. 1.136(a), Applicant respectfully submits the following:

**RECEIVED
CENTRAL FAX CENTER**

SEP 19 2007

PATENT

APPLICATION 10/748,959

ATTORNEY DOCKET 2003-0009 (1014-053)

AMENDMENTS

AMENDMENTS TO THE TITLE

Please cancel the title of the application and replace it with the following: "Methods and Systems for Converting Signals".